

**Amendments to the Specification:**

Please replace the paragraph [00102] beginning at page 22, line 19, with the following rewritten paragraph:

- 5        --Referring again to the step *Is the Event Recorder recording?* 114, if the event recorder is not recording, then *Is Event Recording playing?* 126. The event recorder checks to see if the event recorder is playing. If the event recorder is playing, then the event is discarded 128. If the event recorder is not playing, then the event is passed to the GUI for normal processing.--

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Please replace the paragraph [00151] beginning at page 36, line 11, with the following rewritten paragraph:

- 15        --As illustrated in **Figure 22**, the computer system 40 includes an input device 42, a display device 44 and a processing device 46. Although these devices are shown as separate devices, two or more of these devices may be integrated together. The input device 42 allows a user to input commands into the system 40 to, for example, record and/or replay event recordings. In the exemplary embodiment, the input device 42 includes a computer keyboard [[48]] and a mouse (not shown), 50, as shown in **Figure 22**. However, the input device 42 may be any type of electronic input device, such as buttons, dials, levers and/or switches on the processing device 46. Alternative, the input device 42 may be part of the display device 44 as a touch-sensitive display that allows a user to input commands using a stylus. The display device 44 may be any type of a display device, such as those commonly found in personal computer systems, e.g., CRT monitors or LCD monitors.--

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